Learn more about the curriculum of 1-year M.A. in Public Policy

Inbox

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Final deadline: 30 March. Apply now

Explore the unique curriculum of M.A. in Public Policy

The online M.A. in Public Policy uses a transdisciplinary approach to comprehensively study and analyse contemporary political, economic, and social issues.
The curriculum is carefully structured to impart intense training in policy theory, covering key literature and policy debates.
You will develop and build on your quantitative and qualitative analytical skills and receive exposure to real-world policy-making and related management processes.
The program is structured across four terms within one year. However, working professionals who require additional time, have the option to extend their studies for up to two more years.

Term 1 (Core courses, 5 credits each):
1. Microeconomics: Foundation and Insights
2. Theories of Public Policy
3. Qualitative Analysis and Survey Design

Term 2 (Core courses, 5 credits each):
1. Law, Governance and Public Policy
2. Macroeconomics: Foundation and Insights
3. Statistical Methods and Data Analysis

Term 3 (2 Core courses, 1 Elective - 5 credits each):
1. Data Analytics Track
- Econometrics Theory and Practice

- Introduction to Data Science
- Elective 1

2. Policy Design Track

- International Organizations and Policy Regimes
- Public Finance
- Elective 1

Term 4 (1 Core course, 2 Electives - 5 credits each):

1. Data Analytics Track

- Machine Learning, AI and Public Policy
- Elective 2
- Elective 3

2. Policy Design Track

- Programme Design and Evaluation
- Elective 2
- Elective 3

Final round applications are closing on 30 March.

Have questions? Request a meeting with an admissions counselor.

Upcoming deadline:

Sunday · March 30, 2025

Apply

About the M.A. in Public Policy

Advance your career

Master the skills required to work at development and public policy organisations, CSR initiatives, academic institutions, think tanks, NGOs, media and political organisations.

Boost your resume

Develop quantitative and qualitative analytical skills, gain exposure to the real-world policy making process, and enhance your understanding of policy theory through key literature and debates.

Learn from renowned faculty

Join one of the first public policy schools in India to offer its students the opportunity to work on a capstone project at India's #1 university dedicated to Social Sciences, Arts and Humanities.

About O.P. Jindal Global University

#1 ranked Private University in India

by *QS World University Rankings, 2022*

India's #1 institution dedicated to social sciences, arts and humanities

by *QS World University Rankings, 2022*

Accredited with the Highest Grade 'A'

by the National Assessment and Accreditation Council (NAAC)

You have received this message because you have expressed interest in a degree program.

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Online DegreesCareers - - Menu pop-up Collapsed Live Masterclass on March 20: Thinking about Social Policy in an Era of Precarious Work | Register here. Master

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to
me

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Cc:
Bcc:
Date: Wed, 12 Mar 2025 13:05:56 +0200
Subject: Re: Learn more about the curriculum of 1-year M.A. in Public Policy
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Total tuition fee: INR 3,00,000 ($3,400 USD)

For International learners, tuition fee would be the local currency equivalent on the day of payment. Learn more

12-24 months

12 courses with an estimate student effort of 15-18 hours a week

Master's degree

Offered by O.P. Jindal Global University

100% online

Hands-on learning from anywhere, no travel required

Flexible elective options

Option to choose cross electives in International Relations. Learn more

- Overview
- Admissions
- Academics
- Tuition & financing
- Careers
- Student experience

Accelerate your public policy career with our online master's programme

As a learner in this Master of Arts – Public Policy degree programme, you'll gain the expertise to excel in diverse roles within the dynamic field of public policy. Our interdisciplinary curriculum and focus on developing economies will equip you to address pressing political, economic, social, and environmental challenges. Join India's #1 University in Social Sciences, Arts & Humanities (Q.S. University Rankings, 2023) and unlock your potential to shape impactful policies for a better tomorrow.

Tailor your degree: Tracks of Specialisation

These tracks will require you to take core courses to build capacities and expertise to apply specialised skills to policymaking. The tracks are tied with industry certifications that add substantially to your progress in the programme and provide opportunities for career progression. The programme offers two distinct learning paths:

- **Data Analytics track** Our Data Analytics track will train you to work with complex data sets, visualise data, evaluate the effectiveness of policies using quantitative techniques and explore the role of machine learning and artificial intelligence in policymaking. It is ideal for those

aiming for government, non-profits or consulting careers seeking to utilise data-driven insights for effective policy-making.

- **Policy Design track** Our Policy Design track will allow you to delve deeper into the theory of public policy and develop capacities for program design and evaluation. Ideal for those seeking careers in government, international organisations, NGOs, and consulting firms, this track prepares graduates for roles like policy analyst, program evaluator, and government advisor in public policy, international relations, and social welfare sectors.

Flexible Learning

Completely virtual learning experience that offers the flexibility needed to succeed as working professionals. The course content is structured into weekly modules, accessible through video playback or interactive transcripts. Progress through these lectures at your own pace before engaging in more in-depth discussions with your course instructors and classmates. Flexibility to complete the program in 12-24 months.

Alumni Connect

Experience the advantages of joining the JGU Alumni community, connecting with accomplished professionals, and accessing lifelong learning opportunities

What makes this Master's degree unique?

Dissertation - Gain real-world policymaking experience

The dissertation provides a practical application of theoretical learnings and helps develop capacities to undertake independent research. You will be assigned a faculty mentor as a supervisor and will receive training in research writing and critical thinking, to help deliver a high-quality thesis.

Build competency in public and private sectors

In this programme, you'll build the skills to undertake policy analysis, formulation, monitoring, and assessment. With this skill set, you'll be prepared to pursue career opportunities in both public and corporate careers and be ideally positioned for greater responsibilities in policy-making and leadership roles.

Learn from both academic experts and policy practitioners

Interact in live sessions with experts who have served as academics, researchers, and policy practitioners with renowned organisations such as the United Nations, the Commonwealth Secretariat, the International Labour Organization, and the World Bank.

Earn your degree without any background in public policy or social sciences
This degree programme encourages candidates from diverse backgrounds to apply. You'll only require an undergraduate degree (in any field or specialisation) from a recognised university in India or abroad.

Applications for April 2026 intake are now open

- Final application deadline: **March 31, 2026**
- Classes start on: **April 1, 2026**

- Admissions Helpdesk: Live Q&A for Applicants
- Schedule a personalised session with an Enrolment Representative

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Documents Required

1. Academic History - Bachelor's Degree/ Undergraduate Degree
2. Valid ID Card -

- Indian learners: Aadhar Card / Passport / PAN Card / Voter ID Card
- International learners: Passport / Govt. Issued ID Card

Programme Schedule

The programme is offered in 2 intakes: April and October.

Not ready to enrol yet? Complete these professional certificates stacking into your degree credits.

Upto 15 Credits will be recognised for learners who have completed ANY one of the following: -

- Google Data Analytics Professional Certificate
- IBM Data Analyst Professional Certificate
- IBM Data Science Professional Certificate
- Fractal Data Science Professional Certificate

Not ready to commit? These courses may provide you with a preview of the topics, materials and instructors in a related degree program which can help you decide if the topic or university is right for you.

- Introduction to Academic Writing
- Ethics in Public Policy

Want to learn more about the programme?

- Click here to download brochure
- Watch the Career Advancement webinar on Public Policy
- Watch the Masterclass on 'How to put the Public into Public Policy?'
- Watch the Masterclass on 'State Capacity and Public Policy'
- Watch the Masterclass on 'Doing Statistics in a Populist Era'
- Watch the Career advancement session

Have questions? please contact online@jgu.edu.in.

An engaging public policy programme from a leading university

If you're looking to start or switch to a career in public policy, O.P. Jindal Global University's straightforward eligibility criteria and simple admissions process make it easy for you to quickly and easily start learning.

Download Programme Brochure

Programme Highlights

- ### Analytical and Research Skills

  Graduates will be able to independently conduct evidence-based research, manage projects, and participate effectively in public affairs.

- ### Comprehensive Policy Knowledge

  The curriculum equips students with a deep understanding of contemporary political, economic, and social issues.

- ### Quantitative and Qualitative Proficiency:

  Students will gain expertise in statistical methods, survey design, and policy evaluation techniques.

- ### Policy Formulation and Evaluation

Graduates will develop practical skills in crafting, monitoring, and evaluating public policies across different sectors.

Launch your career in Public Policymaking

- Build a career in public policymaking
- Take up key roles in domestic policy bodies and corporates
- Startup

Types of Career Opportunities

Development and policy sectors
International organisations
Social and development initiatives of corporations

Qualify for these in-demand jobs at

- UNDP
- World Health Organisation
- NITI Aayog
- Centre for Policy Research,
- Teach for India
- Centre for Budget and Government Accountability
- Centre for Budget and Policy Studies
- Public Affairs Centre (Bangalore)

Build toward a degree

When you complete these programs, you may have learning recognized for credit toward this degree, if you are admitted and enroll.[1]

- IBM

IBM Data Analyst

Unlock your potential in data analytics

Beginner · Professional Certificate

- Google

Google Data Analytics

Get on the fast track to a career in Data Analytics

Beginner · Professional Certificate

[1]Successful application and enrollment are required. Eligibility requirements apply. Each institution determines the number of credits recognized by completing this content that may count towards degree requirements, considering any existing credits you may have. Click on a specific course for more information.

Build toward a degree

These courses are part of the degree program. If you are admitted and enroll, your completed coursework may count toward your degree learning and your progress can transfer with you.[1]

- O.P. Jindal Global University

Law, Governance, and Public Policy

Beginner · Course

- O.P. Jindal Global University

Macroeconomics: Foundations and Insights

Beginner · Course

- O.P. Jindal Global University

Theories of Public Policy

Beginner · Course

- O.P. Jindal Global University

Statistical Methods and Data Analysis

Course

[1]Successful application and enrollment are required. Eligibility requirements apply. Each institution determines the number of credits

recognized by completing this content that may count towards degree requirements, considering any existing credits you may have. Click on a specific course for more information.

Events

March 30

Final application deadline

April 1

Class start date for the April cohort

Gold spot secured in Times Higher Education Online Learning Rankings

O.P. Jindal Global University (JGU) secured a spot in the gold category in Times Higher Education Online Learning Rankings 2024.

Think Tank partners with Jindal University for policy research

The government’s policy think tank has partnered with the O P Jindal Global University (JGU) to strengthen evidence-based policy research on critical challenges facing the people of the city.

O.P. Jindal Global University achieves historic milestone

The institution has made significant strides in the QS World University Rankings for 2025, earning recognition across several disciplines and

marking a major step forward in its academic reputation and global standing.

Prepare for this degree

These courses may provide you with a preview of the topics, materials and instructors in a related degree program which can help you decide if the topic or university is right for you.

- O.P. Jindal Global University

  Introduction to Academic Writing

  Beginner · Course

- O.P. Jindal Global University

  Ethics in Public Policy

  Beginner · Course

Frequently asked questions

More questions?

Visit the learner help center

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Skills

- Artificial Intelligence (AI)
- Cybersecurity
- Data Analytics
- Digital Marketing
- English Speaking
- Generative AI (GenAI)
- Microsoft Excel
- Microsoft Power BI
- Project Management
- Python

Certificates & Programs

- Google Cybersecurity Certificate
- Google Data Analytics Certificate
- Google IT Support Certificate
- Google Project Management Certificate
- Google UX Design Certificate
- IBM Data Analyst Certificate
- IBM Data Science Certificate
- Machine Learning Certificate
- Microsoft Power BI Data Analyst Certificate
- UI / UX Design Certificate

Industries & Careers

- Business
- Computer Science
- Data Science
- Education & Teaching
- Engineering
- Finance
- Healthcare
- Human Resources (HR)
- Information Technology (IT)
- Marketing

Career Resources

- Career Aptitude Test
- Examples of Strengths and Weaknesses for Job Interviews
- High-Income Skills to Learn
- How Does Cryptocurrency Work?
- How to Highlight Duplicates in Google Sheets
- How to Learn Artificial Intelligence
- Popular Cybersecurity Certifications
- Preparing for the PMP Certification
- Signs You Will Get the Job After an Interview

- What Is Artificial Intelligence?

Google Data Analytics Professional Certificate

Get on the fast track to a career in Data Analytics.

In this certificate program, you'll learn in-demand skills, and get AI training from Google experts. Learn at your own pace, no degree or experience required.

Instructor: Google Career Certificates

3,334,457 already enrolled

Included with

•

Learn more

9 course series
Earn a career credential that demonstrates your expertise
4.8

from 177,408 reviews of courses in this program

Beginner level

Recommended experience

Flexible schedule
6 months at 10 hours a week
Learn at your own pace
Build toward a degree
Learn more

- About
- Outcomes
- Courses
- Testimonials

What you'll learn

- Gain an immersive understanding of the practices and processes used by a junior or associate data analyst in their day-to-day job
- Learn key analytical skills (data cleaning, analysis, & visualization) and tools (spreadsheets, SQL, Python, Tableau)
- Understand how to clean and organize data for analysis, and complete analysis and calculations using spreadsheets, SQL and Python
- Learn how to visualize and present data findings in dashboards, presentations and commonly used visualization platforms

Skills you'll gain

- Data Analysis
- Data Cleansing
- Data Ethics
- Data Literacy
- Data Presentation
- Data Storytelling
- Data Structures
- Data Validation
- Interviewing Skills
- Object Oriented Programming (OOP)

- Presentations
-

Tools you'll learn

- Applicant Tracking Systems
- Ggplot2
- LinkedIn
- R (Software)
- Rmarkdown

Details to know

Shareable certificate

Add to your LinkedIn profile

Taught in English
Recently updated!

January 2026

See how employees at top companies are mastering in-demand skills

Learn more about Coursera for Business

Prepare for a career as a Data Analyst

- Receive professional-level training from Google
- Demonstrate your technical proficiency
- Earn an employer-recognized certificate from Google

Explore this role

ZAR 536,735

median entry-level salary for Data Analyst[1]
2,273
job openings for Data Analyst in South Africa[1]

Professional Certificate - 9 course series

Prepare for a new career in the high-growth field of data analytics, no experience or degree required. Get professional training designed by Google and have the opportunity to connect with top employers. **There are over 251,000 open jobs in data analytics with a median entry-level salary of $95,000 in the U.S.[1]**

Data analytics is the collection, transformation, and organization of data in order to draw conclusions, make predictions, and drive informed decision making.

Over nine courses, gain in-demand skills that prepare you for an entry-level job. You'll learn from Google employees whose foundations in data analytics served as launchpads for their own careers. At under 10 hours per week, you can complete the certificate in less than 6 months.

Upon completion, you can directly apply for jobs with Google and over 150 U.S. employers, including Deloitte, Target, Verizon, and of course, Google.

75% of certificate graduates report a positive career outcome (e.g., new job, promotion, or raise) within six months of completion[2]

[1]Lightcast™ U.S. Job Postings (2024: Jan. 1, 2024 - Dec. 31, 2024)

[2]Based on program graduate survey, United States 2022

Applied Learning Project

This program includes over 180 hours of instruction and hundreds of practice-based assessments, which will help you simulate real-world data analytics scenarios that are critical for success in the workplace. The content is highly interactive and exclusively developed by Google employees with decades of experience in data analytics. Through a mix of videos, assessments, and hands-on labs, you'll get introduced to analysis tools and platforms and key analytical skills required for an entry-level job.

Skills you'll gain will include: Data cleaning, problem solving, critical thinking, data ethics, and data visualization

Platforms and tools you will learn include: Presentations, Spreadsheets, SQL, Tableau and Python

In addition to expert training and hands-on projects, you'll complete a case study that you can share with potential employers to showcase your new skill set. Learn concrete skills that top employers are hiring for right now.

Foundations: Data, Data, Everywhere

Course 1• 13 hours

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-
-

Ask Questions to Make Data-Driven Decisions

Course 2• 15 hours

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-
-

Prepare Data for Exploration

Course 3• 19 hours

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Process Data from Dirty to Clean

Course 4• 16 hours

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Analyze Data to Answer Questions

Course 5• 26 hours

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Share Data Through the Art of Visualization

Course 6• 19 hours

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Introduction to Data Analysis Using Python

Course 7• 27 hours

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Google Data Analytics Capstone: Complete a Case Study

Course 8• 11 hours

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Accelerate Your Job Search with AI

Course 9• 6 hours

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-

Earn a career certificate

Add this credential to your LinkedIn profile, resume, or CV. Share it on social media and in your performance review.

Build toward a degree

When you complete this Professional Certificate, you may be able to have your learning recognized for credit if you are admitted and enroll in one of the following online degree programs.[1]

Instructor

Google Career Certificates
Google
386 Courses• 15,730,671 learners

Offered by

Google

Why people choose Coursera for their career

Open new doors with Coursera Plus

Unlimited access to 10,000+ world-class courses, hands-on projects, and job-ready certificate programs - all included in your subscription

Learn more

Advance your career with an online degree

Earn a degree from world-class universities - 100% online

Explore degrees

Join over 3,400 global companies that choose Coursera for Business

Upskill your employees to excel in the digital economy

Learn more

Frequently asked questions

More questions

Visit the learner help center

Financial aid available,

[1] Median salary and job opening data are sourced from Lightcast™ Job Postings Report. Content Creator, Machine Learning Engineer and Salesforce Development Representative (1/1/2024 - 12/31/2024) All other job roles (3/1/2025 - 3/1/2026) [2] Positive career outcome (e.g., new job, promotion, or raise) within six months of completion. Based on program graduate survey, United States 2022.

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Skills

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- Google Project Management Certificate
- Google UX Design Certificate
- IBM Data Analyst Certificate
- IBM Data Science Certificate
- Machine Learning Certificate
- Microsoft Power BI Data Analyst Certificate
- UI / UX Design Certificate

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- Data Science
- Education & Teaching
- Engineering
- Finance
- Healthcare

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- Information Technology (IT)
- Marketing

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- High-Income Skills to Learn
- How Does Cryptocurrency Work?
- How to Highlight Duplicates in Google Sheets
- How to Learn Artificial Intelligence
- Popular Cybersecurity Certifications
- Preparing for the PMP Certification
- Signs You Will Get the Job After an Interview
- What Is Artificial Intelligence?

Master of Engineering in Engineering Management

University of Colorado Boulder

Spring 2026 session 2 deadline: April 17

Start your enrollment now or request more information.

Top 20 Engineering School

Earn the same accredited degree as students on campus. Ranking

Finish in 12 months

30 courses total (30 credit hours) full or part-time, 4-6 hours per week per course

$20,010 USD total cost

Flexible pay-as-you-go payment options with no hidden costs or fees

Performance-based admission

Start learning and show us you’re ready, regardless of your background

100% online

Lecture videos, hands-on projects, and connection with instructors and peers

- Overview
- Admissions
- Academics
- Tuition & financing
- Careers
- Student experience

Lead with confidence at the intersection of engineering and business

The Master of Engineering in Engineering Management (ME-EM) from the University of Colorado Boulder College of Engineering & Applied Sciences, a top 20 U.S. engineering school, equips engineers and technical professionals with the leadership, strategy, and business skills needed to step into high-impact management roles.

Designed for working professionals, the curriculum blends core competencies in project management, finance, personal excellence , and communication with applied, hands-on learning — all developed by faculty with deep industry experience.

With a focus on translating engineering into business, ME-EM goes beyond technical leadership to prepare you for roles that require cross-functional decision-making, strategic planning, and operational oversight. Whether you’re leading teams, launching new initiatives, or advancing into executive roles, this program helps you make an immediate contribution in your organization.

The program is flexible and accessible, offering two pathways to entry — no application required — and delivery designed to fit your schedule. ME-EM is your next step toward becoming a business-savvy technical leader.

What sets this program apart?

Earn a fully accredited university credential

Complete a 30-credit-hour master's degree, fully accredited by the Higher Learning Commission (HLC), ensuring institutional value and academic quality.

Transition seamlessly into leadership

Elevate your career with a degree for engineers and technical managers moving into management roles, building essential business and leadership skills.

Craft your path to management with custom curriculum

Customize your learning with core courses in finance, project management, and leadership, plus diverse electives to match your career goals.

Performance-based admission, no application stress

Gain a fully accredited ME-EM from a top engineering school through a unique performance-based path—prove your skills in pathway courses to earn your admission.

Gain real-world skills from industry leaders

Learn directly from experienced faculty who have successfully led R&D initiatives, managed multi-million dollar projects, and held senior positions in top companies.

Become leadership-ready quickly, on your terms

Complete your degree in just 12–24 months through flexible online learning, with six convenient enrollment terms available throughout the year.

Enrollment for the Spring 2026 Session 2 is open!

- Enrollment deadline: April 17, 2026

Upcoming events

Stay tuned!

Additional resources

Questions? Contact the CU Boulder ME-EM team at cuboulder-meem@coursera.org.

Build toward a degree at your own pace

Not sure if you're ready to begin earning your degree? Start making progress by taking eligible content that aligns with your goals and interests. Gain in-demand skills while building towards a degree.

These are some of the courses that are part of the degree program. If you are admitted and enroll, your completed coursework may count toward your degree learning and your progress can transfer with you.

- Foundations and Initiation
- Project Valuation and the Capital Budgeting Process

- Agile Project Management

**Successful application and enrollment are required. Eligibility requirements apply. Each institution determines the number of credits recognized by completing this content that may count towards degree requirements, considering any existing credits you may have. Click on a specific course for more information.*

Match your learning to your budget and time commitments with flexible pay-as-you-go tuition

- **$20,010 USD tuition total**

  $667 per credit hour, $20,010 for the full 30-credit master's degree. Pursue a high-quality education at a more affordable price.

- **Pay-as-you-go tuition**

  Only pay for the courses in your next session. You're free to take a session off without charges or penalties.

- **Transparent pricing**

  Avoid surprises with transparent tuition. Your price covers everything from course access and exam proctoring to dedicated support and career resources.

View info about tuition & financing

Grow your career in engineering management

Build your expertise in:

- Engineering project management, project scoping, stakeholder management, effective communication, and team leadership
- Agile philosophy and process including the Scrum framework, sprints, and user stories
- Economic viability of an engineering project through application of net present value, internal rate of return, and payback period analysis

Prepare for opportunities

$167,740

This is the average salary of an architectural and engineering manager in the United States (U.S. Bureau of Labor Statistics). The range can fall between $111,450 and $239,200.

210,200 job openings

According to the U.S. Bureau of Labor Statistics, about 210,200 job openings for architectural and engineering managers are projected each year over the next decade.

Source: U.S. Bureau of Labor Statistics

Pursue in-demand jobs such as:

- Project engineering manager
- Product manager
- Engineering manager
- Senior engineering manager
- Aerospace engineering manager

Demonstrate you can master the work to gain admission

Simply prove that you can do the work by completing a series of three for-credit courses called a “pathway Specialization” with an overall GPA of 3.0 or higher to gain admission.

No need to worry about transcripts, letters of recommendation, GRE, TOEFL or other standardized test scores.

You can choose one of the two pathway Specializations to get started: Project Management, or Finance for Technical Managers.

Learn more

Spring 2026 session 2 deadline: April 17

Don’t miss your chance to join the cohort!

Build toward a degree

These courses are part of the degree program. If you are admitted and enroll, your completed coursework may count toward your degree learning and your progress can transfer with you.[1]

- Multiple educators

  Sustainable and Resilient Operations and Supply Chains

  Sustainable Operations and Supply Chain Management

  Beginner · Specialization

- Multiple educators

  Algorithms for Battery Management Systems

  Get Started in Algorithms for Battery Management

  Intermediate · Specialization

- University of Colorado Boulder

Foundations of Data Structures and Algorithms

Advanced · Specialization

-

University of Colorado Boulder

Technical Communication

Learn to Communicate with Impact

Beginner · Specialization

[1]Successful application and enrollment are required. Eligibility requirements apply. Each institution determines the number of credits recognized by completing this content that may count towards degree requirements, considering any existing credits you may have. Click on a specific course for more information.

News from CU Boulder

From Istanbul to New York: Nejla Gul-Saglam's Inspiring Path to Education and Empowerment

As a full-time engineering management professional, mother, and proud 2025 graduate of the Master of Engineering in Engineering Management from CU Boulder, Nejla's story is one of resilience, support, and adaptability in her relentless pursuit to further her education.

April 17, 2025

Innovation at the Crux of Healthcare and Engineering with CU Boulder Online

For Sharon Leung, a dedicated healthcare professional with 15 years of experience, the pursuit of an engineering degree might seem a bit off course. However, Sharon's commitment to lifelong learning and innovative problem-solving led her to enroll in the online Master of Engineering in Engineering Management program at CU Boulder.

February 18, 2025

CU Boulder leads the charge toward gender parity in engineering

College of Engineering and Applied Science's fall 2023 class includes 41% female students, up 27 percentage points from two decades ago.

April 8, 2024

Combes seeks to transform the quantum technology landscape

Assistant Professor Josh Combes of the Department of Electrical, Computer and Energy Engineering will use a prestigious NSF CAREER Award to further quantum research and foster the next generation of quantum-aware engineers across disciplines.

June 21, 2023

Ph.D. alum earns international Excellent Young Wind Doctor award

Nikhar Abbas received the 2023 European Academy of Wind Energy Excellent Young Wind Doctor award for his wind turbine control systems research.

June 20, 2023

Ph.D. student earns prestigious Department of Energy graduate fellowship

Electrical engineering Ph.D. student Fiona Majeau has earned a competitive 2023 Department of Energy Computational Science Graduate Fellowship for her promising research in electric grid modeling and simulation.

June 13, 2023

Frequently asked questions

More questions?

Visit the learner help center

Spring 2026 session 2 deadline: April 17

Don’t miss your chance to join the cohort!

[Product Update] Automatic enablement of new OpenTelemetry ingestion API

Inbox

Google Cloud <CloudPlatform-noreply@google.com> 8:02 AM (2 hours ago)

to
me

MY CONSOLE

Hello tshingombe,

You may have previously received a notification regarding this update. If so, please disregard this message.

We’re writing to let you know that **Cloud Observability** has launched a new **OpenTelemetry (OTel)** ingestion API that supports native **OpenTelemetry Protocol (OTLP)** logs, trace spans, and metrics.

Starting **March 30, 2026**, this API will be added as a dependency for the current **Cloud Logging**, **Cloud Trace**, and **Cloud Monitoring** ingestion APIs. This change ensures a seamless transition as collection tools migrate to this new unified endpoint.

What you need to know

Key changes:

- The existing Cloud Observability ingestion APIs (`logging.googleapis.com`, `cloudtrace.googleapis.com`, and `monitoring.googleapis.com`) are automatically activated when you create a Google Cloud project using the **Google Cloud console** or `gcloud` CLI. The behavior remains unchanged for projects created via API, which do not have these ingestion APIs enabled by default. Starting **March 30, 2026**, the new OTel ingestion endpoint `telemetry.googleapis.com` will automatically activate when any of these specified APIs are enabled.
- In addition, we will automatically enable this new endpoint for all existing projects that already have current ingestion APIs active.

What you need to do

No action is required from you for this API enablement change, and there will be no disruption to your existing services. You may disable the API at any time by following these instructions.

Refer to the attachment for a list of the projects that will automatically enable the new endpoint.

We’re here to help

If you have any questions or require assistance, please contact Google Cloud Support.

Thanks for choosing Google Cloud Observability.

– The Google Cloud Team